

## Installation media - Bug #2330

Bug # 2108 (confirmed): ISO fails to boot with libreboot

### [systemd-complete-iso] can not boot EFI

2019-06-05 02:25 PM - Anonymous

<b>Status:</b> info needed	<b>% Done:</b> 0%
<b>Priority:</b> broken	
<b>Assignee:</b>	
<b>Category:</b> systemd	
<b>Description</b> I have tried to switch from BIOS to EFI, but it didn't work. ISO boots in BIOS mode, so efivar -l says: `efivar: error listing variables: Function not implemented` EFI boot works on other distributions.	

### History

#### #1 - 2019-06-05 03:39 PM - bill-auger

- Priority changed from bug to broken
- Status changed from open to info needed
- Project changed from Packages to Installation media
- Tracker changed from Feature Request to Bug

are you using coreboot or libreboot?

if so, there are some suggestions in issue [#2108](#)

#### #2 - 2019-06-26 03:16 PM - Anonymous

No, proprietary BIOS/EFI :(

#### #3 - 2019-06-27 02:31 AM - bill-auger

ok - which ISO are you referring to - the differences can be quite important

#### #4 - 2019-07-15 10:42 AM - Anonymous

systemd complete ISO

#### #5 - 2019-07-15 11:05 AM - bill-auger

- Subject changed from EFI boot to [systemd-complete-iso] can not boot EFI

#### #6 - 2019-07-15 08:52 PM - Anonymous

\*only LXDE checked, not sure about CLI

#### #7 - 2019-07-15 09:00 PM - bill-auger

this is likely related to issue [#2108](#) - it only seems to affect certain computers - have you tried any of the openrc ISOs? - that has different EFI code than the systemd ISOs

if this is holding you back, note that you can use the openrc ISO to install a systemd system via command line

#### #8 - 2019-07-16 05:00 AM - Anonymous

OpenRC worked.

#### #9 - 2019-07-19 10:20 AM - bill-auger

- Category set to systemd

#### #10 - 2020-07-15 05:58 AM - bill-auger

- Parent task set to #2108